Form No. 617 R01/00

## STATE OF MONTANA Dept. reviewer \_\_\_\_\_\_ NOC RCD Coded \_\_\_\_\_\_

## DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

## **PROJECT COMPLETION NOTICE**

FOR PERMITTED WATER DEVELOPMENT Field Report



**INSTRUCTIONS:** Use this form to report the completion of a Permit to Appropriate Water. This form must be filed on or before the deadline date on the permit or authorized extension of time. If the project is not completed, file an Application for Extension of Time by the permit deadline date; otherwise the permit is void. For complete instructions, read "Instructions for Project Completion Notice for Permitted Water Development."

	PERMIT NO.						
2.	Parmit Owner						
۷.	Moiling Address		Telephone No.				
		ss	Telephone No Zip				
	City		State				
3.	Field Examine	r	Profession				
	Mailing Addres	ss	Telephone No.				
			Telephone NoZip				
4.	Field Investiga	tion Date					
ΟVI	ERLAPPING WA	TER RIGHTS					
1.	_		umber				
2.	Other water rig	ghts with same point of diversion: Water Rig	ght Number				
_	URCE OF WATE						
		copy of the Well Log Report)					
	Developed Spr	ring (Describe development)					
		r Name	Tributary to				
	Stream Name		Tributary to				
		rce - Tributary to					
	Closed Basin (	rce - Tributary to					
       SYS	Closed Basin ( STEM DESCRIP	rce - Tributary to A closed basin results when water drains into a depression,	lake, etc., from which water escapes only by evaporation.)				
	Closed Basin (	rce - Tributary to A closed basin results when water drains into a depression,  FION  rsion:					
□ □ <b>SY</b> \$ 1.	Closed Basin ( STEM DESCRIPT Means of Dive	rce - Tributary toA closed basin results when water drains into a depression,  FION rsion:	lake, etc., from which water escapes only by evaporation.)  /Ditch or pipeline				
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□ □ <b>SY</b> \$ 1.	Closed Basin ( STEM DESCRIPT Means of Dive	rce - Tributary toA closed basin results when water drains into a depression,  FION rsion:	lake, etc., from which water escapes only by evaporation.)  //Ditch or pipeline				
□ □ <b>SY</b> \$ 1.	Closed Basin ( STEM DESCRIPT Means of Dive Pump:	rce - Tributary toA closed basin results when water drains into a depression,  FION rsion:	lake, etc., from which water escapes only by evaporation.)  //Ditch or pipeline				
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□ □ <b>SY</b> \$ 1.	Closed Basin ( STEM DESCRIPT Means of Dive  Pump:  Motor:	rce - Tributary to	// Ditch or pipeline				
□ □ <b>SY</b> \$ 1.	Closed Basin ( STEM DESCRIPT Means of Dive Pump:	rce - Tributary toA closed basin results when water drains into a depression,  FION  rsion:	// Ditch or pipeline				

	3.	Reservoir:	eservoir: Attach an engineering survey, an "NRCS As Built" survey, or complete the formula below with current measurements of the reservoir or pit as it was built.									a below with	
		Dam:	Surface A	rea	(acres)	X Ma	aximur (at Dam)	n Dept	h(feet)	X 0.4 = _	(capacity)	AC-FT	
		Pit:								X 0.5 = _			
		Release O								e and size of any r			
	4.									Submersib			
	5.	Irrigation S	Γ	Contour Ditch			☐ Border Dike ☐ Spreader Dike						
	<u>Sprinkler:</u> [ [ [					ndline eel Line Gun		# of Heads PSI Nozzle size Nozzle type					
				[			•	ich a c	opy of sprii	nkler chart)			
		Туре	of Crop:	□	falfa	] P	asture		Small gra	ains 🛚	Other		
E.		IOD OF APF time during t			is dive	rted, im	pound	ed, or	withdrawn	from the sou	rce.		
						t	0						
F.	POIN	NT OF DIVE		nonth/day					moni	:h/day			
		ENT LOT	BLK	GOV"		/4	1/4	1/4	SEC	TWP N/S	RGE E/W	CNTY	
	Subc	division Nam	e										
G.	PLA	CE OF USE											
For Irrigation:													
	AC	RES LOT	BLK	1/4	1/4	1/4	SE	EC	TWP N/S	RGE E/W	CNTY	(N)New/ (S)Supp.	
							-						
						L	L					<u>                                     </u>	

PURPOSE	GOV'T LOT	LOT	BLK	1/4	1/4	1/4	SEC	TWP N/S	RGE	E/W	CNTY
	LOI										
Subdivision N	ame										
	of measu	rement:			Other _			☐ Flume		Float a	and Stopwa
	leasureme	ent Equi	pment S				Moko	Model No	.		Ci-o.
Equipn	nent			Туре			Make	Model N	0.		Size
3. Measur	ement rea	dings:	C	or	□ S	ee Field	d Notes A	ttached.			
	LCULATION TO THE PROPERTY OF T										
I. Calcula		rigation	plete A <u>a</u>	<u>nd</u> B, C,	or D)						
Crop Ro	tions for Ir	rigation it: (Com								acr	e-feet/yr
Crop Ro	tions for Irrequirement  A. $V_{IR} = $	rigation t: (Com	(acres)	X_		ntion requi				acr	e-feet/yr
Crop Ro	tions for Irrequirement  A. $V_{IR} = $ Amount Us	rigation at: (Com	(acres)	X	(irriga	ation requi	rement)				
Crop Ro	tions for Irrequirement  A. $V_{IR} = $ Amount Us	rigation at: (Com	(acres)	X	(irriga	ation requi	rement)				
Crop Ro  Actual A	tions for Irreprint of the sequence of the se	rigation at: (Com sed: (Cor	(acres)  mplete B, C,  X 60	, or D)	(irriga	X(d	ement)  ays irrigated)	325,851 =		a	cre-feet/yr
Crop Ro  Actual A	tions for Irreprint of the sequence of the se	rigation at: (Com sed: (Cor	(acres)  mplete B, C,  X 60	, or D)	(irriga	X(d	ement)  ays irrigated)			a	cre-feet/yr
Actual A	tions for Irreprint of the sequence of the se	rigation at: (Com sed: (Cor (GPN	(acres) mplete B, C, X 60 n) X rigation)	XX	(irriga	X(d	ement)  ays irrigated)	325,851 =		a	cre-feet/yr
Crop Ro  Actual A  B  Compa	tions for Irreprint to the equirement $A$ . $V_{IR} = $ Amount Us $V_{DR} = $ $V_{IN} = $ Tison: If the D, identify	rigation at: (Com sed: (Cor (GPM (inches/iri	(acres)  mplete B, C,  X 60  X X 60  x x 60  rigation)  etered volur  ae of wat wat sthat w	(no. of acime)  er indic vould ex	(irriga (hours/day) X irrigations) re-feet/yr	X(d	ays irrigated)  (acres)	325,851 =	than th	ac	cre-feet/yr re-feet/yr unt calculat
Crop Ro  Actual A  B  Compa	tions for Irrequirement  A. $V_{IR} = $ Amount Us  Amount Us  V <sub>DR</sub> =  V <sub>IN</sub> =	rigation at: (Com sed: (Cor (GPN (inches/iri (m) a e volum a any fac	(acres)  mplete B, C,  X 60  M)  X rigation)  etered volur  ae of wat  cts that w	(no. of acome)  er indic vould ex	(irrigations)  re-feet/yrated in A	X(d	ays irrigated)  (acres)	325,851 = _ <b>÷</b> 12 = an or greater	than th	ac	cre-feet/yr re-feet/yr unt calculat

J.	_		PERIOD OF USE				
			mber of households _		GPM/CFS	volume	acre-feet
		month/	day month/day	Tate		volume	acic icci
		_	n: Number of acres_				
		from	day month/day	rate	GPM/CFS	volume	acre-feet
			r and type				
		from	day month/day	rate	GPM/CFS	volume	acre-feet
		Irrigation: Num	nber of acres				
		from	day month/day	rate	GPM/CFS	volume	acre-feet
		from	day month/day	rate	GPM/CFS	volume	acre-feet
K.	PERMIT		OR LIMITATIONS				
1			of the conditions of th	ne permit have or h	nave not been me	t.	
	-						
L.	Attach a c • Section • Place of	Corners and N f Use (stock tanks, ohs of your dive	noto or USGS Quadra lumbers • Loca	tion of Ditch, Pipel of Diversion of use will help doc	ine, etc. • To • Resument the comple	wnship and Rangeservoir Location	
			Name of photograph	-		Subject of photo	(point of diversion, etc.)
М.	CERTIFIC	CATION					
			ation is a true stateme	ent of the extent the	e project was dev	eloped.	
		Date	<del></del>		Field Examiner's	Signature	
	****		ribed and sworn befor				
•		Notary	/'s Signature				
1	CFAI	Notary	for the State of				
	וגישוט	A 📜 Residi	ng at				
	* * * * * *	• My Co	mmission Expires _				
N.			y if the person signing the cer ese findings and subr			Department.	
		Date			Signature	<del></del>	

SUBMITTHE COMPLETED FORM TO YOUR WATER RESOURCES REGIONAL OFFICE LISTED IN THE INSTRUCTIONS.